

CLAIMS

1. A collapsible sports enclosure within which a ball can be hit, kicked or thrown without subjecting onlookers to possible injury, said collapsible enclosure comprising:

a support base having at least first and second sides that are spaced from one another;

a support frame coupled to the first and second sides of said support base so as to be
5 movable relative to said support base from a collapsed position located between the first and second sides of said support base when the sports enclosure is not in use to a raised position projecting upwardly from said first and second sides when the sports enclosure is in use; and

a protective netting carried by said support frame to be lifted above the first and second sides of said support base when said support frame is moved to the raised position and folded
10 between the first and second sides when said support frame is moved to the collapsed position.

2. The collapsible sports enclosure recited in Claim 1, wherein said support frame is pivotally coupled to the first and second sides of said support base so as to be rotatable relative to said support base from the collapsed position to the raised position.

3. The collapsible sports enclosure recited in Claim 2, wherein said support frame includes a plurality of U-shaped frame members that are pivotally connected to said support base and rotatable relative thereto between said collapsed and raised positions, each of said U-shaped frame members lying end-to-end one another between the first and second sides of said support
5 base at the collapsed position of said support frame and extending upwardly from said first and second sides in spaced alignment with one another in the raised position of said support frame.

4. The collapsible sports enclosure recited in Claim 3, wherein said netting is attached to the plurality of U-shaped frame members of said support frame so as to be lifted above the first and second sides of said support base or folded between said first and second sides depending upon whether said U-shaped frame members are rotated to the raised position or to the collapsed position.

5 5. The collapsible sports enclosure recited in Claim 3, further comprising at least one coupling bar extending between successive ones of said plurality of U-shaped frame members for causing said plurality of frame members to be rotated in unison between said collapsed and raised positions.

6. The collapsible sports enclosure recited in Claim 3, further comprising a cable tied to the plurality of U-shaped frame members of said support frame, said cable adapted to receive a pulling force, whereby to cause said U-shaped frame members to rotate from said collapsed position to said raised position, whereby said netting is lifted above the first and second sides of said support base.

7. The collapsible sports enclosure recited in Claim 3, further comprising a pull-up rail adapted to move vertically upward and downward relative to the first and second sides of said support base, said netting attached to said pull-up rail such that said netting is lifted by said pull-up rail above said first and second sides at the same time that the plurality of U-shaped framed members of said support frame are rotated to the raised position, and said netting being folded by said pull-up rail between said first and second sides at the same time that said plurality of U-

shaped frame members are rotated to said collapsed position.

8. The collapsible sports enclosure recited in Claim 7, further comprising a cable tied to the plurality of U-shaped frame members of said support frame and to said pull-up rail, said cable receiving a pulling force whereby to cause said U-shaped frame members to rotate from the collapsed position to said raised position, said pull-up rail to move vertically upward, and said
5 netting to be lifted above the first and second sides of said support base.

9. The collapsible sports enclosure recited in Claim 8, further comprising a winch mounted on said support base and connected to said cable, said winch generating said pulling force to be applied to said cable to cause said U-shaped frame members to rotate to said raised position, said pull-up rail to move vertically upward, and said netting to be lifted above the first and second
5 sides of said support base.

10. The collapsible sports enclosure recited in Claim 9, wherein said support base also includes a front end and a back end, each of said front and back ends extending between said first and second sides, said winch mounted on said support base at the front end thereof, said pull-up rail coupled to said support base at the back end thereof, and said cable running between
5 the front and back ends of said support base to be attached to said support frame and said pull-up rail.

11. A collapsible sports enclosure within which a ball can be hit, kicked or thrown without subjecting onlookers to possible injury, said collapsible enclosure comprising:

a support base including at least first and second sides that are spaced from one another;

a support frame having a plurality of frame members that are pivotally coupled to said
5 support base so as to be rotated relative to said support base from a collapsed position when the
sports enclosure is not in use to a raised position when the sports enclosure is in use; and

a protective netting attached to the plurality of frame members of said support frame, said
netting being lifted by said frame members above the first and second sides of said support base
when said frame members are rotated to the raised position, and said netting being folded by said
10 frame members between the first and second sides of said support base when said frame
members are rotated to the collapsed position.